READ AND SAVE THESE INSTRUCTIONS

seabreeze OSCILLATOR

MODEL 7500-1 2 SPEED OSCILLATOR

"WARNING" ... TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK. DO NOT USE THIS FAN WITH ANY SOLID STATE SPEED CONTROL DEVICE.

Designed for safety, maximum efficiency, dependability

This SEABREEZE fan was engineered and manufactured in Canada by the leading Canadian fan maker, SEABREEZE ELECTRIC CORPORATION. Many years were spent in designing, engineering and testing it. The result is a fan that is unique - a fan that was thou ght would always be impossible to produce - an oscillating fan that is completely safe! Your SEABREEZE oscillator is entirely enclosed. The smart moulded grille keeps tiny fingers from tangling with fan blades. Ideal for households with birds and animals. The stationary fan housing with internal vanes for directing the oscillating airflow requires minimum space for operation - can be wall mounted - minimal risk of toppling as in conventional oscillator fan designs.

The new oscillating drive mechanism completely eliminates gears, and it has a jam-proof clutch. Light in weight, smart in appearance your SEABREEZE Oscillator sweeps the room with a cool refreshing breeze!

OPERATING INSTRUCTIONS

Please read carefully before putting into use. By so doing you will help assure a long life and trouble free performance for the fan and real hot weather comfort for you and your family.

POWER SUPPLY:
Your SEABREEZE oscillator is intended for operation only on regular 117 volts 60 Hz A.C. outlet. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

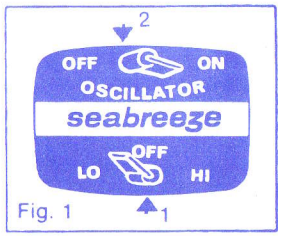

Fig. 1

TO START FAN:
Turn switch lever (1) (Fig.1) to either LO or HI position. Fan will now operate as straight blow without oscillating.

TO START OSCILLATING:
Turn oscillator lever (2) (Fig. 1) to ON position. The fan will now sweep room with cooling breeze.

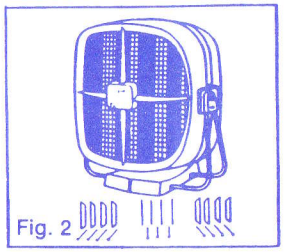
Fig. 2

TO DIRECT FLOW OF AIR continuously to any part of the room stop the louvres when they are sending the air in the desired direction by simply turning lever (2) Fig. 1 to the OFF position. The louvres will stop and you have a steady breeze aimed where you want it.

TO TILT FAN:
Your SEABREEZE fan is perfectly balanced and may be tilted to any desired angle and will still continue to operate- Figure 3. It will lock itself in any position you wish. Takes minimal space on desk top, shelf or counter top. Can be operated in upright position.

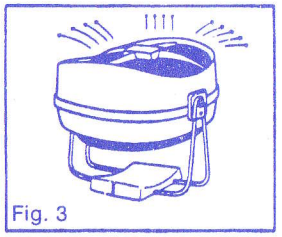
Fig. 3

WALL MOUNTING:
You can use your SEABREEZE OSCILLATOR AS A WALL FAN (figure 4). Firmly hang it on a strong screw with the screw head inserted in the base slot provided. Fan may then be tilted to direct flow of air in any desired direction.

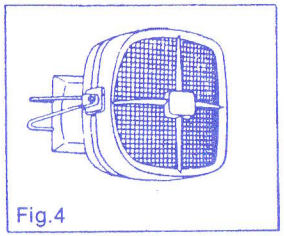
Fig.4

WARRANTY

RAPID EXCHANGE WARRANTY SERVICE

Should your Seabreeze Oscillator require service during the two year warranty period, please return the fan in a well packed carton, transportation prepaid, to Seabreeze address below for our rapid exchange program. Kindly include your bill of sale and current address inside the carton. Seabreeze will ship you a replacement fan, no charge, transportation prepaid.

AFTER WARRANTY RAPID SERVICE

For repairs to your Seabreeze Oscillator beyond the warranty period, please return the fan in a well packed carton, transportation prepaid, to the Seabreeze address below.

Please include a money order in the amount and currency indicated below to cover labor and handling along with your address. The repaired fan will be returned, transportation prepaid, within ten working days. Replacement parts are available.

In Canada, send $25.00 CDN. to:
SEABREEZE INTERNATIONAL CORPORATION
40 Fima Crescent, Toronto, Ontario M8W 3P9

In the United States send $20.00 US to:
SEABREEZE INTERNATIONAL CORPORATION
1051 Clinton Street, Buffalo, New York 14206

Toronto (416) 255-1191 Canada & U.S. 1-800-668-6095